

JOHN H. CHAFEE COASTAL BARRIER RESOURCES SYSTEM
This map has been produced by the U.S. Fish and Wildlife Service as authorized by Section 4(C) of the Coastal Barrier Resources Act (CBRA)
of 1982 (Pub. L. $97-348$ ), am amended of 1982 (Pub. L. 97-348), as amended by the Coastal Barrieq Secretary of the Interior to review the maps of the Coastal Barrier Resources System (CBRS) at least once every 5 years and make any minor and technical modifications to the boundaries of the CBRS units a are necessary solely to reflect changes that have occurred in the size or location of any CBRS unit as a result of natural forces.

The seaward side of the CBRS unit includes the entire sand-sharing system including the beach and nearshore area. The sand-sharing system of coastal barriers is normally defined by the 30 -ft bathymetric contour. In large
coastal embayments, the sand-sharing system is defined by the 20 -ft bathymetric contour or a line approximately one mile seaward of the shoreline, whichever is nearer the coastal barrier.
For additional information about the CBRA or CBRS, please visit www.fws.gov/cbra

## Jamaica Bay Unit NY-60P (2 of 2)

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System Unit Boundary
Otherwise Protected Area (OPA) Boundary OPAs are identified on the map by th letter "P" following the unit number
pproximate State/Country Boundary
${ }^{36} 54^{000 \mathrm{~m}} \mathrm{~N} \quad \begin{aligned} & \text { 2000- meter Universal Transverse Mercator } \\ & \text { grid Values, Zone } 18 \text { North }\end{aligned}$
magery Date
Imagery Source
2011 (NAIP) \& 2012 (NOAA) NOAA Hurricane Sandy Rapid Response Imagery National Nailonal Agriculture Imagery Program
Coordinate System: Universal Transverse Mercato

Map 36-002A
August 1, 2014

